

Helena Urban Program-New Population



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service.

The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

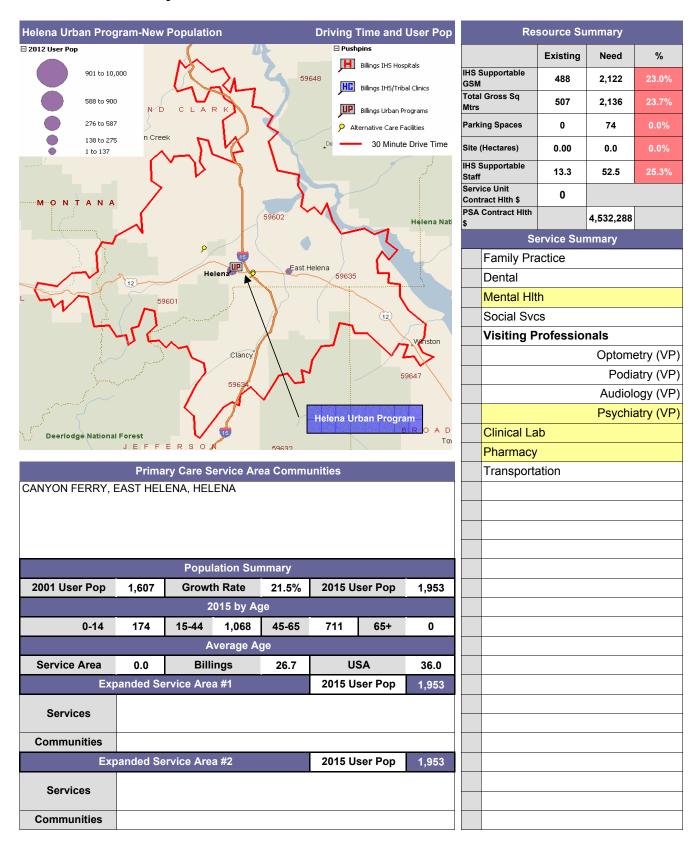
Resource Allocation

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

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Executive Summary





Executive Summary

	Services & Resourcing Priorities
1	Information Management and HIPAA Compliance expertise from the Area
2	Strengthen the Primary Care Capabilities
3	Investigate methods and means to expand Dental Sevices
4	Improve access and availabiltiy to Cultural Appropriate Traditional Healing
5	Establish visiting Professional Program; Optometry, Podiatry, Audiology, Behavorial Health, Psychiatry
6	Regional Support for Residential Treatment Facilities
7	Add Pharmacy Program
8	Grow Business Office as Programs expand-Third Party Billing
9	Grow Medical Records as Programs expand
10	Add Preventive Care/Public Health Nursing Programs
11	Add Case Management
12	Expand Diabetes Program
13	Add Elder Care Outreach&Personal Care Attendant Program
14	Add Transportation Program(Pay Richard)
15	Develop Fitness/Wellness Program-Fitness Tech and Equipment
16	Collaborate with Other Urbans for Traveling FAS/FAE/Miami Grant
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The Billings Area Health Services Master Plan Helena Urban Program-New Population



Executive Summary

	Campus Infrastructure Priorities
1	Electrical feeds too small
2	Steam Heat
3	Parking
4	Handicap access
5	Appropriate use of space
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	Functional Deficiencies
1	Confidentiality
2	No Growth for Clinic
3	Small Space/waiting area
4	Handicap access
5	Old Renovations not good design for current use
6	Bad access to spaces due to rentals in front
7	Many programs dependent on rent flow
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Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

		irect or Trib	al Health Ca	are	Contract Health Care					
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract	
		Provider \	/isits Only			P	rovider Visits	s Only		
Primary Care										
Family Practice	29	49	49	42	0	0	0	0	0.0%	
nternal Medicine	0	0	3	1	0	0	0	0	0.0%	
Pediatric	11	2	3	5	0	0	0	0	0.0%	
Ob/Gyn	5	9	11	8	0	0	0	0	0.0%	
Emergency Care										
Emergency/Urgent	10	10	7	9	0	0	0	0	0.0%	
ER/Non-urgent	0	0	0	0	0	0	0	0	0%	
Specialty Care										
Orthopedics	0	0	2	1	1	0	0	0	33.3%	
Ophthalmology	0	1	0	0	0	0	0	0	0.0%	
Dermatology	0	0	0	0	0	0	0	0	0%	
General Surgery	0	0	2	1	0	0	0	0	0.0%	
Otolaryngology	0	0	0	0	0	0	0	0	0%	
Cardiology	0	0	0	0	0	0	0	0	0%	
Jrology	0	0	0	0	0	0	0	0	0%	
Neurology	0	0	0	0	0	0	0	0	0%	
Nephrology	0	0	0	0	0	0	0	0	0%	
Allergy	0	0	0	0	0	0	0	0	0%	
Pulmonology		^	^	^	^		^	^	00/	
Gerontology	_									
Gastroenterology	N	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist	
Rheumatology							.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	о ороск		
Oncology										
Pediatric-Genetics	0	0	0	0	0	0	0	0	0%	
Traditional Healing	0	0	0	0	0	0	0	0	0%	
Totals	55	71	77	68	1	0	0	0	0.5%	
Direct & Tribal Care + Contract Care	56	71	77	68						
Provider Visits - Document visits	to a Physician	, Nurse Pract	itioner, Midw	rife, and or Ph	ysician Assista	ant.				
Other Ambulatory Care Serv	vices									
Dental Service Minutes	0	0	0	0	0	0	0	0	0%	
Ontometry Visits	4	4	3	4	0	0	0	0	0.0%	

Dental Service Minutes	0	0	0	0	0	0	0	0	0%
Optometry Visits	4	4	3	4	0	0	0	0	0.0%
Podiatry Visits	1	0	1	1	0	0	0	0	0.0%
Dialysis Patients				0	0	0	0	0	0%
Audiology Visits	4	3	3	3	0	0	0	0	0.0%
Outpatient Behavioral				_					
Health									
Mental Health Visits	0	0	378	126	3	1	0	1	1.0%
Psychiatry	0	0	1	0	0	0	0	0	0.0%
Social Services Visits	0	0	1,064	355	0	0	0	0	0.0%
Alcohol & Substance Abuse Visits	0	0	818	273	0	0	0	0	0.0%
BH Visit Totals	0	0	2,261	754	3	1	0	1	0.2%



Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

		Direct or Trib	al Health Ca	ıre		Cor	ntract Healtl	n Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%
Pediatric Patient Days	0	3	0	1	0	0	0	0	0.0%
Adult Medical Patient Days									
Cardiology	0	0	0	0	0	0	0	0	0%
Endocrinology	0	0	0	0	0	0	0	0	0%
Gastroenterology	0	0	0	0	0	0	0	0	0%
General Medicine	1	0	0	0	0	0	0	0	0.0%
Hematology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Oncology	0	0	0	0	0	0	0	0	0%
Pulmonary	0	0	0	0	0	0	0	0	0%
Rheumatology	0	0	0	0	0	0	0	0	0%
Unknown	0	0	0	0	0	0	0	0	0%
Medical Patient Day Total	1	0	0	0	0	0	0	0	0.0%
Adult Surgical Patient Days									
Dentistry	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	2	1	0	0	0	0	0.0%
Gynecology	7	0	10	6	0	0	0	0	0.0%
Neurosurgery	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Orthopedics	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	1	0	0	0	0	0	0	0.0%
Thoracic Surgery	0	0	0	0	0	0	0	0	0.0 %
Urology	0	0	0	0	0	0	0	0	0%
Vascular Surgery	0	0	0	0	0	0	0	0	0%
	7	1	12	7	0	0	0	0	0.0%
Surgical Patient Day Total Psychiatry Patient Days	0	0	0	0	0	0	0	0	0.0%
	0	0	0	0	0	0	0	0	0%
Medical Detox Patient Days	U	U	U		0	0	0	0	0%
Sub Acute/Transitional Care	0	4	40	0 8	0	0	0	0	
Inpatient Care Totals	8	4	12	0	U	U	U	U	0.0%
Direct & Tribal + Contract Care	8	4	12	8	No D	ata Sour	ce at this	time	
Substance Abuse Non- Acute	e Care								
Adult Residential Treatment	0	0	0	0	0	0	0	0	0%
Adol. Residential Treatment	0	0	0	0	0	0	0	0	0%
SA Transisitional Care	0	0	0	0	0	0	0	0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care									
Skilled Nursing Patients				0	0	0	0	0	0%
Assisted Living Patients	0	0	0	0	0	0	0	0	0%
Hospice Patients				0	0	0	0	0	0%
Nursing Home Totals	0	0	0	0	0	0	0	0	0%



Historical Workloads

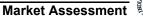


Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care			Contract Health Care					
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
Ancillary Services									
Lab Billable Tests		0	0	0	0	0	0	0	0%
Pharmacy Scripts	0	0	5,200	1,733	0	0	0	0	0.0%
Acute Dialysis Procedures	0	0	0	0	0	0	0	0	0%
Radiographic Exams	0	0	0	0	4	3	0	2	100.0%
Ultrasound Exams				0	0	0	0	0	0%
Mammography Exams				0	0	0	0	0	0%
Fluoroscopy Exams				0	0	0	0	0	0%
CT Exams				0	0	0	0	0	0%
MRI Exams	0	0	0	0	0	0	0	0	0%
Nuclear Medicine Exams	0	0	0	0	0	0	0	0	0%
Rad. Oncology Treatments	0	0	0	0	0	0	0	0	0%
Chemotherapy Treatments	0	0	0	0	0	0	0	0	0%
Physical Therapy Visits	4	4	4	4	0	0	0	0	0.0%
Occupational Therapy Visits	0	0	0	0	0	0	0	0	0%
Speech Therapy Visits	0	0	0	0	0	0	0	0	0%
Respiratory Therapy	0	0	0	0	0	0	0	0	0%
Cardiac Catherization	0	0	0	0	0	0	0	0	0%
Home Health Care Patients	0	0	0	0	0	0	0	0	0%
Minor Procedure Cases				_		_	_	_	
Endoscopy	0	0	0	0	0	0	0	0	0%
Outpatient Surgery Cases Cardiovascular									00/
	0	0	0	0	0	0	0	0	0%
Digestive	0	1	1	1	0	0	0	0	0.0%
Endocrine ENT	0	0	0	0	0	0	0	0	0%
=:::	0	0 0	0 0	0	0	0 0	0 0	0 0	0% 0%
Gynecology Hemic and Lymphatic	0	0	0	0	0	0	0	0	0% 0%
Integument	0	0	0	0	0	0	0	0	0%
Musculoskeletal	0	0	0	0	0	0	0	0	0%
Nervous	0	0	0	0	0	0	0	0	0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0	0	0	0	0	0	0	0	0%
Urogenital	0	0	0	0	0	0	0	0	0%
OP Surgical Case Total	0	1	1	1	0	0	0	0	0%
Inpatient Surgery Cases	2	1	4	2	0	0	0	0	0.0%
Surgical Case Total	2	2	5	3	0	0	0	0	0%
							<u>v</u>		0,70
Direct & Tribal + Contract Care	2	2	5	3					
EMS - Pre-Hospital Resp.				0	0	0	0	0	0%
EMS - Inter Hospital Resp				0	0	0	0	0	0%







Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 Planning Assumption			
HSP User Pop PSA		1,607			1,953		Workload w	ith Diabetes In	npact	
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
Datasas	Pro	vider Visits Or	nly	Pr	ovider Visits Onl	ly	P	rovider Visits O	nly	
Primary care	40	1 000		E1	2.262		2.262	0.060	0	
Family Practice Internal Medicine	42	1,862		51	2,263		2,263	2,263	0	
Pediatric	1 5	728 463		1 6	885 561		885 561	885 561	0 0	
Ob/Gyn	8	805		10	978		978	978	0	
Primary Care Sub-Tot.	57	3,857	5,615	69	4,687	6,467	6,467	6,467	0	
Emergency Care										
Emergency/Urgent	9	345		11	420		420	420	0	
ER/Non-urgent	0	230		0	280		280	280	0	
Emerg. Care Sub-Tot.	9	576	708	11	699	813	813	813	0	
Specialty Care										
Orthopedics	1	350		1	426		426	426	0	
Ophthalmology	0	178		0	216		220	220	0	
Dermatology	0	257		0	312		312	312	0	
General Surgery	1	250		1	305		305	305	0	
Otolaryngology	0	137		0	166		166	166	0	
Cardiology	0	61		0	75		75	75	0	
Jrology	0	75		0	91		91	91	0	
Neurology	0	73		0	88		89	89	0	
Other Specialties		586		0	712		712	712	0	
Nephrology	0	Unknown		0	Unknown		0	0	0	
Allergy	0	Unknown		0	Unknown		0	0	0	
Pulmonology	0	Unknown		0	Unknown		0	0	0	
Gerontology	0	Unknown		0	Unknown		0	0	0	
Gastroenterology	0	Unknown		0	Unknown		0	0	0	
Rheumatology	0	Unknown		0	Unknown		0	0	0	
Oncology	0	Unknown		0	Unknown		0	0	0	
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0	
Traditional Healing	0	Unknown		0	Unknown		0	0	0	
Specialty Care Sub-Tot.	2	1,967	276	2	2,391	319	2,395	2,395	0	
Total Provider Visits By PSA Residents	68	6,399	6,599	83	7,778	7,599	9,675	9,675	0	
Duovidos Vieite	Unmet	0.504	Over I Itilizatio	if (1)						
Provider Visits	need if (-)	-6,531	Over Utilization	on II (+)						
Total Provider Patient	0.04	3.98	4.11		established by	dividing the	Total Provide	er Visits from th	e PSA by	
Utilization Rate				the User P	opulation.					
Other Ambulatory Care Services										
Dental Service Minutes	0	149,360	159,030	0	181,544	183,635	183,635	183,635	0	
Optometry Visits	4	Unknown	531	4	Unknown	613	625	625	0	
Podiatry Visits	1	325	23.	1	396		417	417	0	
Dialysis Patients	0	Unknown		0	Unknown		0	0	0	
Audiology Visits	3	185	185	4	224	215	224	224	0	
Outpatient Behavioral Health	Services									
Mental Health Visits	127	Unknown	268	155	Unknown	310	310	310	0	
Psychiatry	0	210		0	255		255	255	0	
Social Services Visits	355	Unknown		431	Unknown		431	431	0	
Alcohol & Substance Abuse	273	Unknown		331	Unknown		331	331	0	
BH Visits Totals	755	210	268	918	255	310	1,327	1,327	0	

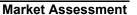




Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 PI	anning Assı	umpt <u>ion</u>
HSP User Pop PSA		1,607			1,953			rith Diabetes In	
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Inpatient Care	Pro	vider Visits O	nly	Pro	ovider Visits Or	nly	Р	rovider Visits O	nly
Labor & Delivery Births	0	32	12	0	39	15	39	32	7
Obstetrics Patient Days	0	77	26	0	93	31	93	77	17
Neonatology Patient Days	0	28		0	33		33	20	13
Pediatric Patient Days	1	14	89	1	17	99	99	62	37
Adult Medical Patient Days									
Cardiology	0	38		0	46		51	38	13
Endocrinology	0	7		0	9		11	11	0
Gastroenterology	0	29		0	35		35	35	0
General Medicine	0	30		0	36		36	33	4
Hematology	0	6		0	7		7	3	3
Nephrology	0	7		0	8		8	7	1
Neurology	0	15		0	18		20	18	2
Oncology	0	13		0	16		16	5	10
Pulmonary	0	36		0	44		44	37	7
Rheumatology	0	1		0	1		1	1	0
Unknown	0	3		0	4		4	4	0
Medical Patient Day Total	0	185	162	0	225	184	234	193	41
Adult Surgical Patient Days									
Dentistry	0	0		0	1		1	0	0
Dermatology	0	1		0	1		1	1	0
General Surgery	1	67		1	81		81	54	27
Gynecology	6	19		7	23		23	19	3
Neurosurgery	0	17		0	21		21	7	14
Ophthalmology	0	1		0	1		1	0	0
Orthopedics	0	34		0	41		41	35	7
Otolaryngology	0	14		0	17		17	2	15
Thoracic Surgery	0	23		0	28		28	1	27
Urology Vascular Surgery	0 0	9 14		0	11 17		11 17	5 7	6 10
Surgical Patient Day Total	7	198	107	8	241	121	241	133	108
Psychiatry Patient Days	0	40	23	0	49	28	49	133	36
			23			20			
Medical Detox Patient Days	0	7		0	9		9	6	3
Sub Acute/Transitional Care	0	68		0	83		83	83	0
Inpatient Care Totals	8	617	407	10	750	463	842	587	255
Inpatient Patient Days	Unmet need if (-)	-609	Over Utilizati	on if (+)					
Substance Abuse Non-Acute									
Adult Residential Treatment	0	401		0	488		488	488	0
Adol. Residential Treatment	0	23		0	28		28	28	0
SA Transitional Care	0	11		0	14		14	14	0
Substance Abuse Total	0	435	0	0	529	0	529	529	0
Elder Care							-		
Skilled Nursing Patients	0	0		0	1		1	1	0
Assisted Living Patients	0	0		0	1		1	1	0
Hospice Patients	0	0		0	0		0	0	0
• • • • • • • • • •	0	1	0	0	1	0			





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HSP User Pop PSA		1,607			1,953			ith Diabetes In		
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
	Pr	ovider Visits On	ly	Pr	ovider Visits Onl	У	Pr	ovider Visits O	nly	
Ancillary Services										
Laboratory Services										
Clinical Lab Billable Tests		6,090	5,085		7,403	5,854	7,403	6,713	428	
Microbiology Billable Tests		900	1,208		1,094	1,390	1,390	805	536	
Blood Bank Billable Tests		148	98		179	112	179	170	3	
Anatomical Pathology		13	32		15	37	37	0	36	
Lab Billable Tests	0	7,150	6,423	0	8,691	7,393	8,691	7,687	1,004	
Pharmacy Scripts	1,733	15,999		2,107	19,444		19,444	19,444	0	
Acute Dialysis Procedures	0	4	504	0	4	000	4	4	0	
Radiographic Exams	2	505	591	3	614	680	680	680	0	
Ultrasound Exams	0 0	120	81 201	0	146	94	146	146	0	
Mammography Exams	0	295	41	0	359	230 47	359	359	0	
Fluoroscopy Exams	0	25 41	14	0	31 49	47 16	47 49	47 49	0 0	
CT Exams MRI Exams	0	31	14	0	38	10	38	38	0	
Nuclear Medicine Exams	0	Unknown		0	Unknown		0	0	0	
Rad. Oncology Treatments	0	Unknown		0	Unknown		0	0	0	
Chemotherapy Treatments	0	Unknown		0	Unknown		0	0	0	
Rehabilitation Services	Ū	Officiowii		Ū	Officiowifi		Ū	J	U	
Physical Therapy Visits	4	Unknown		5	Unknown		5	5	0	
Occupational Therapy Visits	0	Unknown		0	Unknown		0	0	0	
Speech Therapy Visits	0	Unknown		0	Unknown		0	0	0	
Rehab Total Visits	4	-	745	5	-	859	859	859	0	
Respiratory Therapy		Linknouve	6.720	0	Linknown	7 740	7,740	7.740	0	
Workload Minutes	0	Unknown	6,729	0	Unknown	7,740	7,740	7,740	0	
Cardiac Catherization Cases	0	12		0	14		14	14	0	
Home Health Care Patients	0	5		0	6		6	6	0	
Minor Procedure Cases										
Endoscopy		28			34		34	34	0	
Outpatient Surgery Cases	•	_			_			_	_	
Cardiovascular	0	2		0	2		2	2	0	
Digestive	1	32		1	39		39	39	0	
Endocrine ENT	0 0	0		0	0		0	0	0	
Gynecology	0	9 12		0	11 14		11 14	11 14	0 0	
Hemic and Lymphatic	0	12		0	14		14	14	0	
Integument	0	13		0	16		16	16	0	
Musculoskeletal	0	22		0	27		27	27	0	
Nervous	0	6		0	7		7	7	0	
Ocular	0	6		0	7		7	7	0	
Respiratory	0	2		0	2		2	2	0	
Urogenital	0	7		0	8		8	8	0	
OP Surgical Case Total	1	111	46	1	135	55	135	135	0	
Inpatient Surgery Cases	2	43	42	3	52	45	52	32	20	
Surgical Case Total	3	154	88	4	187	100	187	167	20	
EMC Despenses	0	211		0	256		050	256	0	
EMS Responses	0	211		0	256		256	256	0	

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Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need		Delivery Options						
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold		
Discipline	Care	(KC)	in 2015	On Site	On Site On Site VP CHS*		Srv Unit	Region	Remarks	

Primary Care Migration % (Provider Visits) 0.0%

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	4,043	Providers	0.9	6,467				
Internal Medicine	885	Providers	0.2					
Pediatric	561	Providers	0.1					
Ob/Gyn	978	Providers	0.3					
Primary Care Total	6,467	Providers	1.5	6,467	0	0	0	

Migration % **Emergency Care** 0.0%

The Emergency Medical Clinic provides emergency care, diagnostic services, teatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

Emergency/Urgent	420	Patient Spaces	0.2	
ER/Non-urgent	280	Providers	0.1	
Emergency Care Total	813	Patient Spaces	0.4	813

Specialty Care

Specialty Care examines, diagnoses, and treats diseases and injuries requiring specialized capabilities diagnosis and procedures beyond the Primary Care team. The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.

Orthopedics	426	Providers	0.2	-		426		
Ophthalmology	220	Providers	0.1			220		
Dermatology	312	Providers	0.1			312		Telemedicine
General Surgery	305	Providers	0.1			305		
Otolaryngology	166	Providers	0.1			166		
Cardiology	75	Providers	0.0			75		
Urology	91	Providers	0.0			91		
Neurology	89	Providers	0.0			89		
Other Subspecialties	712	Providers	0.3			712		
Nephrology	0	Providers	0.0					
Allergy	Unknown	Providers	0.0					
Pulmonology	Unknown	Providers	0.0					
Gerontology		Providers Ur	nknown					
Gastroenterology	Unknown	Providers	0.0					
Rheumatology	Unknown	Providers Ur	nknown					
Oncology	Unknown	Providers	0.0					
Pediatric-Genetics	Unknown	Providers Ur	nknown					
Traditional Healing	0	Providers	0.0	X				
Specialty Care Sub- Total	2,395			0	0	2,395	0	
·								

Other Ambulatory	
Care Services	

Dental Service	183,635	Dentists	1.8	183,635

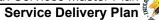
Dental Clinic provides assistance in achieving and maintaining the highest level of oral health possible. It also emphasizes the prevention of disease.

Optometry Visits 625 Optometrist 0.3 625

The Optometry Clinic examines the eyes, cheeks, and adnexa including refraction and other procedures, prescribes lenses to correct refractive error and improve vision; and refers patients to physicians for diagnosis and treatment of suspected disease.

417 **Podiatry Visits** 417 **Podiatrists** 0.2





Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

	Projected Need				Delivery Options				
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site On	Site VP	CHS*	Srv Unit	Region	Remarks

Podiatry examines, diagnoses, and treats patients with disorders, diseases, and injuries to the foot or adjunctive tissue; provides follow-up care for selected postoperative ambulatory patients; provides a comprehensive plan of care for patients, including monitoring and maintaining their state of health, counseling and guidance, health eduation, rehabilitation, and prevention of disease; and provides clinical and consultation services, medical care evaluation, professional training of assigned personnel, preparation and submission of reports, and maintenance of medical records.

Dialysis Patients 0 Dialysis Stations 0.0

Dialysis provides the purification of the patient's blood through use of an artificial kidney machine or similar device. Specially trained personnel operate, maintain, and monitor the hemodialysis equipment and other specialized support equipment for patients who are undergoing hemodialysis treatment in the unit.

0.1 Audiologists

The Audiology Clinic provides comprehensive audiologic support for patients for the determination of etiology, pathology, and magnitude of hearing loss and potential for remediation and rehabilitation; assists in the evaluation of auditory and vestibular systems. Specific services include pure tone threshold audiometry; basic and advanced clinical testing; pediatric evaluations; neonatal hearing testing as part of the early hearing loss identification program; hearing aid evaluation, fittings, and repairs; ear mold fittings; vestibular evaluations, dispensing of hearing protection devices (fitting, education, and motivation); determination of proper referral and disposition.

Behavioral Health

Behavioral Health provides psychiatric, psychological, psychosocial, substance abuse, and socioeconomic evaluation and consultation; individual and group services, patient care, information, referral, and follow-up services to facilitate medical diagnosis, care, treatment; and proper disposition of patients (inpatient and outpatient) referred to the Social Work Clinic, which includes self-referred patients and those seen automatically on the basis of diagnosis (for example, suspected child abuse or attempted suicide). It provides a comprehensive plan of service to patients and their families including counseling and guidance, therapy, information and referral, and discharge planning; provides clinical and consultative services to patients and families, social service delivery evaluation; professional training of assigned and contractually affiliated personnel; prepares and submits reports; maintains medical and social service records.

Mental Health Visits	310	Counselors	1.3	1.2
Psychiatry Provider	255	Providers	0.1	0.1
Social Service Visits	431	Counselors	0.7	0.7
Alcohol & Substance Abuse Visits	331	Counselors	0.2	2.0
Behavioral Health Totals	1,327	Counselors	2.2	3.9

Inpatient Care				
Labor & Delivery	32	LDRs	0.5	32
Obstetrics Patient Days	77	# of Beds	1.0	77

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology Patient 20 # of Bassinets 0.4 20 Davs

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

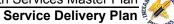
Pediatric Patient Days # of Beds

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

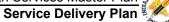
Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

Cardiology	38	# of Beds	0.3	38
Endocrinology	11	# of Beds	0.1	11



Delivery Plan

		Projected Need				Deliv	ery Option	S	
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Gastroenterology	35	# of Beds	0.3			35			
General Medicine	33	# of Beds	0.3	· -		33			
Hematology	3	# of Beds	0.0			3			
Nephrology	7	# of Beds	0.1	·		7			
Neurology	18	# of Beds	0.1	·		18			
Oncology	5	# of Beds	0.0	· 		5			
Pulmonary	37	# of Beds	0.3	· 		37			
Rheumatology	1	# of Beds	0.0			1			
Unknown	4	# of Beds	0.0			4			
Medical Patient Day	4	# OI Deus	0.0			4			
Total	193		1.6	0		193	0	0	
Adult Surgical Acute Ca	ire								
urgical Care provides inpa		and consultative evaluat	ion in the si	urgical specia	lties and subspe	cialties des	scribed in this	subsection: c	oordinates
repares medical records; a /hen subspecialty service: rocedures, studies, and th	s are establi								
Dentistry	0	# of Beds	0.0			0			
Dermatology	1	# of Beds	0.0			1			
General Surgery	54	# of Beds	0.5			54			
Gynecology	19	# of Beds	0.2			19			
Neurosurgery	7	# of Beds	0.1			7			
Ophthalmology	0	# of Beds	0.0			0			
Orthopedics	35	# of Beds	0.3	· · ·		35			
Otolaryngology	2	# of Beds	0.0	· · ·		2			
Thoracic Surgery	1	# of Beds	0.0			1			
Urology	5	# of Beds	0.0			5			
Vascular Surgery	7	# of Beds	0.1			7			
Surgical Patient Day Total	133	# of Beds	1.2	0		133	0	0	
ntensive Care Unit	70	# of beds	0.3			70			
ntensive Care Units (ICUs)	provide tre		require into	ensified, com	orehensive obse	rvation and	d care because	e of shock, tra	uma, or other li
hreatening conditions. The		· ·							
Psychiatry Patient	13	# of Beds	0.0			13			
Psychiatric Care provides s diagnosis, treatment, and p psychiatric disorders when provides short-term treatme ecords and corresponden	roper dispo required to ent to patien ce that evol	sition of patients with ps prevent injury to themse its psychologically or ph ve during treatment of p	sychotic, ne elves or to o nysically dep patients; pre	urotic, or othe others; establi pendent upon	er mental disorde shes therapeutio alcohol or drugs	ers; maintai : regimens; :; maintains ubmits requ	ins protective conducts indes custody of se	custody of pa ividual or grou	tients with up therapy sessi
Medical Detox Patient	6	# of Beds	0.0			6			
Substance Abuse Care pro diagnosis, treatment, and p when required to prevent in sensitive or medically privile	roper dispo jury to them	sition of patients psychonselves or to others; est	ologically or ablishes the	physically de erapeutic regi	pendent upon al mens; conducts	cohol or dr individual c	rugs; maintain or group thera	s protective co py sessions; r	ustody of patien maintains custod
Sub Acute / Fransitional Care	83	# of Beds	0.3			83			
Fransitional Care provides acute care, provides specifi						eir dischar	ge from acute	care. Staffing	g, while less tha
npatient Care Totals	657	# of Beds	6	0		657	0	0	
Substance Abuse Non-Acute Care									
Substance Abuse Non-Acu	te Care - th	e treatment of substanc	e abuse dis	orders in an a	age and security	specific se	etting.		
Adult Residential Freatment	488	# of Beds	1.8					488	



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

Discipline		Projected Need				Deliv	ery Options	S	
Discipline	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Adolescent Residential									
Freatment	28	# of Beds	0.1					28	
Substance Abuse									
Transitional Care	14	# of Beds	2.3			14		No Fema	lle Program A
Substance Abuse Non-									
Acute Care Totals	529		4.2	0		14	0	515	
Elder Care									
Elderly Care Program provid	les physica	l, psychological, social,	and spiritua	al care for he	althy and dying	seniors in a	n environmen	t outside of a	hospital.
Nursing Home	1	# of Beds	1.0						
Assisted Living /	1	# of Beds	1.0	-					
Hospice	0	# of Beds	0.0	0					
Elder Care Totals	1		2.0	0		0	0	0	
Ancillary Services									
Laboratory Services	the elipical	labaratariaa and aand	into otividino	investigation	a analysaa an	d avaminati	ana inalisalina	diamantia au	ad valitina tanta
Clinical Pathology operates									
systems. Additional activitie samples for testing. The Clin	-					_	_	ai suites ario į	preparation of
Clinical Lab	6,713	ech Staff @ Peak	0.7	6,713	logy, illillianolog	gy and cody	guiution.		
Microbiology	805	Tech Staff @ Peak	0.1	0,7 10		805			
Blood Bank	170	Tech Staff @ Peak	0.0			170			
Anatomical Pathology	0	Tech Staff @ Peak	0.0			0			
Anatomical Pathology condu	ucts the his	topathology and cytopa	thology labo	oratories; dire	cts studies, exa	aminations, a	and evaluation		
	s referrals a	and consultations; perfo	rms post-m	ortem examir				ns including d	liagnostic and
outine procedures; provides				ortonn oxanını	nations; and ope	erates the m		ns including d	liagnostic and
routine procedures; provides Lab Totals	7,687	Tech Staff @ Peak	0.8	ortoni oxaniii	nations; and ope	erates the m		ns including d	liagnostic and
Lab Totals Pharmacy	7,687 19,444			19,444	nations; and ope	erates the m		is including d	liagnostic and
Lab Totals Pharmacy Acute Dialysis	19,444	Pharmacists Rooms	0.8 0.9 0.0	19,444	•	4	orgue.		
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit	19,444 4 fication of to	Fech Staff @ Peak Pharmacists Rooms he patient's blood using	0.8 0.9 0.0 g the patient	19,444 's own peritor	neal membrane,	4 , located in t	the abdomen,	as the filter to	o remove exces
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit water and toxins, while the p	19,444 4 fication of to	Pharmacists Pharmacists Rooms he patient's blood using oppitalized. Specialty tra	0.8 0.9 0.0 g the patient	19,444 's own peritor	neal membrane,	4 , located in t	the abdomen,	as the filter to	o remove exces
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit water and toxins, while the p perform these same function	19,444 4 fication of to	Pharmacists Pharmacists Rooms he patient's blood using oppitalized. Specialty tra	0.8 0.9 0.0 g the patient	19,444 's own peritor	neal membrane,	4 , located in t	the abdomen,	as the filter to	o remove exces
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit water and toxins, while the p perform these same function Diagnostic Imaging	19,444 4 fication of to patient is ho	Fech Staff @ Peak Pharmacists Rooms he patient's blood using ospitalized. Specialty training settings.	0.8 0.9 0.0 g the patient	19,444 's own peritonnel teach all	neal membrane, patients own fa	4 , located in t amily membe	orgue. the abdomen, ers through an	as the filter to	o remove exces ing program ho
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit water and toxins, while the p perform these same function	19,444 4 fication of to patient is hone in the hoodes diagnos	Fech Staff @ Peak Pharmacists Rooms he patient's blood using ospitalized. Specialty tra ome settings. tic radiologic services to	0.8 0.9 0.0 g the patient	19,444 's own peritonnel teach all	neal membrane, patients own fa	4 , located in t amily member nclude, but a	the abdomen, ers through an	as the filter to intense train to, processin	o remove excesing program ho
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purif water and toxins, while the p perform these same function Diagnostic Imaging Diagnostic Radiology provide	19,444 4 fication of to patient is hone in the hoodes diagnos	Fech Staff @ Peak Pharmacists Rooms he patient's blood using ospitalized. Specialty tra ome settings. tic radiologic services to	0.8 0.9 0.0 g the patient	19,444 's own peritonnel teach all	neal membrane, patients own fa	4 , located in t amily member nclude, but a	the abdomen, ers through an	as the filter to intense train to, processin	o remove excesing program ho
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit water and toxins, while the p perform these same function Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and retr	19,444 4 fication of to patient is hone in the hone diagnoss rieving radio	Pech Staff @ Peak Pharmacists Rooms he patient's blood using ospitalized. Specialty trainers settings. tic radiologic services to ographs and fluorograp	0.8 0.9 0.0 g the patient ained persor o inpatients whs; directing	19,444 's own peritonnel teach all	neal membrane, patients own fa	4 , located in t amily membe nclude, but a m; and cons	the abdomen, ers through an	as the filter to intense train to, processin	o remove exces ing program ho g, examining,
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit water and toxins, while the p perform these same function Diagnostic Imaging Diagnostic Radiology provide nterpreting, storing, and retr Radiographic	19,444 4 fication of to patient is hone in the hone less diagnos rieving radio 680 146 359	Pech Staff @ Peak Pharmacists Rooms he patient's blood using oppitalized. Specialty trainer settings. tic radiologic services to ographs and fluorograp Rooms	0.8 0.9 0.0 g the patient parison of inpatients whs; directing 0.1 0.1 0.1	19,444 's own peritonnel teach all	neal membrane, patients own fa	4, located in the amily member and consider, but a sim; and consider a	the abdomen, ers through an	as the filter to intense train to, processin	o remove exces ing program ho g, examining,
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit water and toxins, while the p perform these same function Diagnostic Imaging Diagnostic Radiology provide nterpreting, storing, and retr Radiographic Ultrasound	19,444 4 fication of to patient is hone in the hone in	Pech Staff @ Peak Pharmacists Rooms he patient's blood using ospitalized. Specialty trainer settings. titic radiologic services to ographs and fluorograp Rooms Rooms	0.8 0.9 0.0 g the patient parients shrs; directing 0.1 0.1 0.0	19,444 's own peritonnel teach all	neal membrane, patients own fa	4, located in the amily member and consider, but a sim; and consider a	the abdomen, ers through an	as the filter to intense train to, processin	o remove excesing program ho
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit vater and toxins, while the p perform these same function Diagnostic Imaging Diagnostic Radiology provide interpreting, storing, and retr Radiographic Ultrasound Mammography	19,444 4 fication of to patient is hone in the hone in	Pech Staff @ Peak Pharmacists Rooms he patient's blood using oppitalized. Specialty trainer settings. titic radiologic services to ographs and fluorograp Rooms Rooms Rooms Rooms Rooms Rooms Rooms	0.8 0.9 0.0 g the patient ained persor o inpatients obs; directing 0.1 0.1 0.1 0.0 0.0	19,444 's own peritonnel teach all	neal membrane, patients own fa	4, located in the amily member and consider, but a sim; and consider a	the abdomen, ers through an	as the filter to intense train to, processin	o remove exces ing program ho g, examining,
Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides purit vater and toxins, while the p perform these same function Diagnostic Imaging Diagnostic Radiology provide interpreting, storing, and retr Radiographic Ultrasound Mammography Fluoroscopy CT MRI	19,444 4 fication of to patient is hone in the hone in	Pech Staff @ Peak Pharmacists Rooms he patient's blood using oppitalized. Specialty trainer settings. titic radiologic services to ographs and fluorograp Rooms Rooms Rooms Rooms Rooms	0.8 0.9 0.0 g the patient parients shrs; directing 0.1 0.1 0.0	19,444 's own peritonnel teach all	neal membrane, patients own fa	4, located in the amily member and consider, but a sim; and consider a	the abdomen, ers through an	as the filter to intense train to, processin	o remove exces ing program ho g, examining,
Lab Totals Pharmacy Acute Dialysis Acute Dialysis rovides purit vater and toxins, while the p perform these same function Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and retr Radiographic Ultrasound Mammography Fluoroscopy CT	19,444 4 fication of to patient is hone in the hone in	Pech Staff @ Peak Pharmacists Rooms he patient's blood using oppitalized. Specialty trainer settings. titic radiologic services to ographs and fluorograp Rooms Rooms Rooms Rooms Rooms Rooms Rooms	0.8 0.9 0.0 g the patient ained persor o inpatients obs; directing 0.1 0.1 0.1 0.0 0.0	19,444 's own peritonnel teach all	neal membrane, patients own fa	4, located in the amily member and consider, but a sim; and consider a	the abdomen, ers through an	as the filter to intense train to, processin	o remove excesing program ho



Rooms

Patient Spaces

performing clinical investigative studies, providing whole blood counting, evaluating patients suspected of being contaminated with gamma-emitting radio

0

0

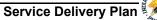
nuclides, consulting with patients and attending physicians, and maintaining radioactive waste disposal and storage of radioactive materials.

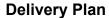
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Rad. Oncology

Chemotherapy





Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	S	
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Pohabilitation Conviose									
Rehabilitation Services Rehabilitation Services dev	relons coor	dinates and uses sneci	al knowledc	e and skills i	n nlanning orga	nizina and	managing pro	arams for the	e care of innation
and outpatients whose abili									
consultation, counseling, te									
Occupational Therapy, and	Speech Th	erapy.							
Physical Therapy		Therapy FTE	0.0						
Occupational Therapy		Therapy FTE	0.0			Х			
Speech Therapy	0	Therapy FTE	0.0			Χ			
Rehab Total		Therapy FTE	0.5			859			
Respiratory Therapy	7,740	Therapy FTE	0.1			7,740			
Respiratory Therapy provid						-			
other forms of rehabilitative			-					•	
analysis. The service also analysis of blood.	lesis and el	raiuales line palient's al	niity to excri	ange oxygen	i and other gase	s urrough m	ieasurement (oi iririaleu ario	i extialed gases a
Cardiac Catherization	14	Rooms	0.0			14			
The Cardiac Catheterization				nd maintenan	ce of specialized		t that displays	and records	the condition of t
neart and circulatory system	•	•			•				
echniques; retrieving and a		·				•			a o
Home Health Care	6	#FTE	0.4			6			
Home Health Care is provid	ded to indivi	duals and families in the	eir places of	residence to	promote, maint	ain. or resto	ore health or to	o maximize th	ne level of
ndependence while minimi						,			
Surgery				-					
Surgery The Surgery product line in	cludes Ane	sthesiology Pre & Post	Recovery a	and the provi	sion of invasive	nrocedures	requiring the	sterility of an	Operating Room
Surgery The Surgery product line in Minor Procedure Room.	cludes Anes	sthesiology, Pre & Post	Recovery, a	and the provi	sion of invasive	procedures	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room.	cludes Anes	sthesiology, Pre & Post	Recovery, a	and the provi	sion of invasive	procedures	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure				and the provi	sion of invasive		requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy	34	sthesiology, Pre & Post Endoscopy Suites	Recovery, a	and the provi	sion of invasive	procedures 34	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas	34 ses	Endoscopy Suites	0.0	and the provi	sion of invasive	34	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular	34 ses 2	Endoscopy Suites Outpatient ORs	0.0	and the provi	sion of invasive ,	34	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive	34 ses 2 39	Endoscopy Suites Outpatient ORs Outpatient ORs	0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Dutpatient Surgery Cas Cardiovascular Digestive Endocrine	34 ses 2 39 0	Endoscopy Suites Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Dutpatient Surgery Cas Cardiovascular Digestive Endocrine ENT	34 ses 2 39 0 11	Endoscopy Suites Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology	34 ses 2 39 0 11 14	Endoscopy Suites Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11 14	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Dutpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic	34 ses 2 39 0 11 14 1	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11 14 1	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Dutpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument	34 ses 2 39 0 11 14 1 16	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11 14 1 16	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Dutpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal	34 ses 2 39 0 11 14 1 16 27	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11 14 1 16 27	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous	34 ses 2 39 0 11 14 1 16 27 7	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11 14 1 16 27 7	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Dutpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular	34 ses 2 39 0 11 14 1 16 27 7 7	Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11 14 1 16 27 7	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory	34 ses 2 39 0 11 14 1 16 27 7 7 2	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive	34 2 39 0 11 14 1 16 27 7 7	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital	34 ses 2 39 0 11 14 1 16 27 7 7 2 8	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			34 2 39 0 11 14 1 16 27 7 7 2 8		sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case	34 ses 2 39 0 11 14 1 16 27 7 7 2 8 135	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	and the provi	sion of invasive ,	34 2 39 0 11 14 1 16 27 7 7 2 8 135	requiring the	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery	34 ses 2 39 0 11 14 1 16 27 7 7 2 8 135 32	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0	0	34 2 39 0 11 14 1 16 27 7 7 2 8 135 32	0	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case	34 ses 2 39 0 11 14 1 16 27 7 7 2 8 135	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			34 2 39 0 11 14 1 16 27 7 7 2 8 135		sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery	34 ses 2 39 0 11 14 1 16 27 7 7 2 8 135 32	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0	0	34 2 39 0 11 14 1 16 27 7 7 2 8 135 32	0	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total	34 ses 2 39 0 11 14 1 16 27 7 7 2 8 135 32	Endoscopy Suites Outpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0	0	34 2 39 0 11 14 1 16 27 7 7 2 8 135 32	0	sterility of an	Operating Room
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support	34 ses 2 39 0 11 14 1 16 27 7 7 2 8 135 32 167	Endoscopy Suites Outpatient ORs Inpatient ORs # of FTE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0	0	34 2 39 0 11 14 1 16 27 7 7 2 8 135 32 201	0		
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Case Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administrative Support	34 ses 2 39 0 11 14 1 16 27 7 7 2 8 135 32 167	Endoscopy Suites Outpatient ORs Inpatient ORs # of FTE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0	0 0	34 2 39 0 11 14 1 16 27 7 7 2 8 135 32 201	0 0 sponsible for a	all personnel	assigned or
The Surgery product line in Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Case Cardiovascular Digestive Endocrine ENT Gynecology Hemic and Lymphatic Integument Musculoskeletal Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Total Administration Administration Administration organizes, a	34 ses 2 39 0 11 14 1 16 27 7 2 8 135 32 167	Endoscopy Suites Outpatient ORs Inpatient ORs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0	0 0	34 2 39 0 11 14 1 16 27 7 7 2 8 135 32 201	0 0 sponsible for a	all personnel	assigned or

Health Information Management is responsible for assembling, collecting, completing, analyzing, ensuring availability, and safekeeping of patient records (also called charts) in order to facilitate, evaluate, and improve patient care.

Business Office # of FTE 4.1 4.1

Business Office implements administrative procedures to maximize net recovery of healthcare delivery costs from third-party payers; identifies patients that have other health insurance; reviews all aspects of accounts receivable management, complies with third-party payer requirements; submits all claims to third-party payers; follows up to ensure that collections are made; and documents and reports collection activities.

5.0

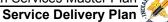


5.0

computerization hardware, software and networking resources allocated to the facility by the Indian Health Service.

of FTE

Health Information Management



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	5	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Contract Health		# of FTE	4.3	4.3					
Contract Health Service Pr Care, identifying other alter staff.	•	dinates access to medic	cal care that	is not availa	-		•		
Facility Support Services									
Clinical Engineering		# of FTE	0.6	0.6					
Clinical Engineering provid determine operational statu equipment; repairs or repla and tests contractor-install	us, and assignces worn or	gns serviceability condi broken parts; rebuilds	tion codes to and fabricat	o equipment; es equipmen	performs sched t or components	uled preven ; modifies e	tive maintena equipment and	nce of medic I installs new	al and dental equipment; inspe
Facility Management		# of FTE	2.3	2.3					
The maintenance of a heal	lth sites facili	ities, building systems a	and grounds	;					
Central Sterile		# of FTE	0.7	1					
The decontamination, asse	embly, steriliz	zation and distribution o	of reusable i	nstrumentatio	n. Also respons	ible for the	distribution of	other sterile	products.
Dietary		# of FTE	0.0	0					
The ordering, maintenance nutritional consultations wit			ion of meals	to inpatients	outpatients and	l staff. Nutri	tional oversig	ht for these n	neals as well as
Property & Supply		# of FTE	0.6	0.6					
and non-medical supplies a of medical organization in-	and equipme use property	through authorization, readiness materiel prog	ance, issue, of the medio property ac	turn in, dispo eal mission; in counting, rep	sition, property stallation manag	accounting gement of th	ne medical sto	acitons for d ock fund; mar	esignated medica nagement and con
and non-medical supplies a of medical organization in- managing the installation n Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res	and equipme use property nedical war i e provides re	ent required in support of through authorization, readiness materiel prog # of FTE sponsibility for maintain	ance, issue, of the medic property ac gram. 3.3 ning the inte	turn in, dispo ral mission; in counting, rep 3 rior of a facili	sition, property stallation managorting and budg ty at the highest	accounting gement of the etary proced level of clea	and reporting ne medical sto dures; and pla anliness and s	acitons for dinck fund; mainning, pre-posanitation aci	esignated medica nagement and con ositioning, and nievable.
and non-medical supplies a of medical organization in- managing the installation n Housekeeping & Linen The Housekeeping Service	and equipme use property nedical war i e provides re	ent required in support of through authorization, readiness materiel prog # of FTE sponsibility for maintain	ance, issue, of the medic property ac gram. 3.3 ning the inte	turn in, dispo ral mission; in counting, rep 3 rior of a facili	sition, property stallation managorting and budg ty at the highest	accounting gement of the etary proced level of clea	and reporting ne medical sto dures; and pla anliness and s	acitons for dinck fund; mainning, pre-posanitation aci	esignated medica nagement and con ositioning, and nievable.
and non-medical supplies a of medical organization in- managing the installation in Housekeeping & Linen The Housekeeping Service Housekeeping, also, is resp special linens.	and equipme use property nedical war i e provides re	ent required in support of through authorization, readiness materiel prog # of FTE sponsibility for maintain	ance, issue, of the medic property ac gram. 3.3 ning the inte	turn in, dispo ral mission; in counting, rep 3 rior of a facili	sition, property stallation managorting and budg ty at the highest	accounting gement of the etary proced level of clea	and reporting ne medical sto dures; and pla anliness and s	acitons for dinck fund; mainning, pre-posanitation aci	esignated medica nagement and con ositioning, and nievable.
and non-medical supplies a of medical organization in- managing the installation n Housekeeping & Linen The Housekeeping Service Housekeeping, also, is resp special linens.	and equipme use property nedical war i e provides re	ent required in support of through authorization, readiness materiel prog # of FTE sponsibility for maintain	ance, issue, of the medic property ac gram. 3.3 ning the inte	turn in, dispo ral mission; in counting, rep 3 rior of a facili	sition, property stallation managorting and budg ty at the highest	accounting gement of the etary proced level of clea	and reporting ne medical sto dures; and pla anliness and s	acitons for dinck fund; mainning, pre-posanitation aci	esignated medica nagement and con ositioning, and nievable.
and non-medical supplies a of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is responded linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care)	and equipme use property nedical war i e provides re ponsible for	ent required in support of through authorization, readiness materiel prog # of FTE sponsibility for maintain picking up, sorting, issu	ance, issue, of the medic property ac gram. 3.3 ning the inte	turn in, dispo al mission; in counting, rep 3 rior of a facili titing, mendin	sition, property stallation manag orting and budg ty at the highest g, washing, and	accounting gement of the etary proced level of clea processing	and reporting ne medical sto dures; and pla anliness and s in-service line	acitons for a ck fund; mar inning, pre-p sanitation acl	lesignated medica nagement and con ositioning, and nievable. uniforms and
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and non-medical supplies a of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is responded in the service Housekeeping also, is responded in the service Health Promotion / Disease Prevention (Preventive Care) The oversight of all preventatiff. These departments in the service Health Nutrition Public Health Nutrition Environmental Health Health Education	and equipme use property nedical war i e provides re ponsible for tive care and	ent required in support of through authorization, readiness materiel programmed in FTE sponsibility for maintain picking up, sorting, issued the alth education programmed in FTE # of FTE # of FTE # of FTE	ance, issue, of the medic property ac gram. 3.3 aning the integring distribution of the integri	turn in, disposal mission; in counting, rep 3 rior of a facilititing, mending the facility. Inheir efforts to 3.4 0.9 0	esition, property stallation managorting and budg ty at the highest g, washing, and Education efforts increase the he	accounting gement of the etary proced level of clea processing s will involve alth awaren	and reporting ne medical sto dures; and pla anliness and s in-service line e the public as ness of the pu	acitons for a cick fund; mar inning, pre-posanitation aciens including well as the electric.	esignated medica nagement and con ositioning, and nievable. uniforms and
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and non-medical supplies a of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is responded in the service Health Promotion / Disease Prevention (Preventive Care) The oversight of all preventation of the service of all prevention in the service of t	and equipme use property nedical war I e provides re ponsible for tive care and provide lead	ent required in support of through authorization, readiness materiel programmed in FTE sponsibility for maintain picking up, sorting, issued the later to all areas of the programmed in FTE with the programmed i	ance, issue, of the medic property activated and an arms within the facility in the same of the same o	turn in, disposal mission; in counting, rep 3 rior of a facilititing, mending their efforts to 3.4 0.9 0	isition, property stallation managorting and budg by at the highest g, washing, and bucation efforts increase the he	accounting gement of the etary proced level of cle- processing	and reporting ne medical sto dures; and pla anliness and s in-service line te the public as less of the pu Tobacco Pr	acitons for a cick fund; mar inning, pre-posanitation aciens including well as the electric.	esignated medica nagement and con ositioning, and nievable. uniforms and
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and non-medical supplies a of medical organization in- managing the installation in- Housekeeping & Linen The Housekeeping Service Housekeeping, also, is respecial linens. Preventive Care Health Promotion / Disease Prevention Preventive Care) The oversight of all preventatiff. These departments is Public Health Nutrition Environmental Health Health Education Additional Services The provision of temporary	and equipme use property nedical war i e provides re ponsible for tive care and provide lead	ent required in support of through authorization, readiness materiel programmed in FTE sponsibility for maintain picking up, sorting, issued the health education programmed in FTE # of FTE	ance, issue, of the medic property ac gram. 3.3 ming the interior	turn in, disposal mission; in counting, rep 3 rior of a facilititing, mending the facility. In their efforts to 3.4 0.9 0 0 0 s accompany 0.8	isition, property stallation managorting and budg by at the highest g, washing, and bucation efforts increase the he	accounting gement of the etary processing swill involve alth awaren	and reporting ne medical sto dures; and pla anliness and s in-service line te the public as less of the pu Tobacco Pr	acitons for dick fund; marinning, pre-presentation acidens including well as the deblic.	esignated medical agement and corpositioning, and anievable. uniforms and anievable. Uniforms and anievable anievable.

with basic health care screening. Also participate in health promotion activities and health fairs.



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	\$	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Diabetes Program		# of FTE	3.0	3.0					
The Diabetes Program pro	vides for the				nent and the pro	spective dia	abetic patient	with preventi	ve education and
linical screening. The pro									
Ider Care - Outreach		# of FTE	0.0						
ilder Care provides an ope				outreach progr	am for the comm	nunity's elde	ers. Lunch dis	tribution, soc	ial functions, hea
ducation and health bene		• •		0.0		250			
EMS	256	Loc #1 - # of FTE # of Ambulances	0.0	0.0		256			
		Loc #2 - # of FTE	0.0	0.0					
		# of Ambulances	0.0	0.0					
		Loc #3 - # of FTE	0.0	0.0					
		# of Ambulances	0.0	0.0					
mergency Medical Servic					es of a service u	nit. Ambula	nces are avail	able twenty-	four hours a day
even days a week, staffed	with State								•,
Security	the enfatr of	# of FTE	0.0	0.0	araannal Itinal	daa abusia		tracted Sec	
Security is responsible for the security is responsible for the security is recurrent.	-	na well being of nospita	i palierits,	visitors, and p	ersonner. It incit	ides priysic	ai security of p	barking lots,	surrounding
ransportation	o .ao	# of FTE	0.0	2.0					
ransportation Department	transports (ithin the service	unit and si	urroundina cit	ies It include	s all the expense
ncurred for automotive ope	•						_		•
ribal Health Administra	ation	# of FTE	0.0	0.0					
		. (Pt L		f	'	1.7		!'
		nt oversees and ensure	s quality h	ealth services	for service unit r	esidents, w	hile encourag	ing more sel	f-reliance and
ersonal control over their NIC WIC Program provides nuti	health and	quality of life. # of FTE ing, nutrition education	0.0 , suppleme	0.0 ental food and	referral to neede	d Commun	ity resources	for pregnant,	breastfeeding,
nersonal control over their NIC WIC Program provides nutrostpartum women, infants Dutreach Diabetes	health and rition screen	quality of life. # of FTE ing, nutrition education < 5 years of age who # of FTE	0.0 , suppleme meet incor	0.0 ental food and ne guidelines	referral to neede (185% poverty) a	d Commun	ity resources nd to have a r	for pregnant, nutritional risk	breastfeeding,
ersonal control over their NIC WIC Program provides nut eostpartum women, infants Outreach Diabetes Outreach Diabetes program	health and rition screen and childre	quality of life. # of FTE ing, nutrition education < 5 years of age who # of FTE proper exercise and nu	0.0 , suppleme meet incom 0.0 trition lead	0.0 Intal food and ne guidelines 0.0 0.0 Ing to a health	referral to neede (185% poverty) a y lifestyle for Nat	d Commun	ity resources nd to have a r	for pregnant, nutritional risk	breastfeeding,
ersonal control over their NIC WIC Program provides nutrostpartum women, infants Outreach Diabetes Outreach Diabetes program	health and rition screen s and childre n promotes n munity/sch	quality of life. # of FTE ing, nutrition education < 5 years of age who # of FTE proper exercise and nu	0.0 , suppleme meet incom 0.0 trition lead	0.0 Intal food and ne guidelines 0.0 0.0 Ing to a health	referral to neede (185% poverty) a y lifestyle for Nat	d Commun	ity resources nd to have a r	for pregnant, nutritional risk	breastfeeding,
ersonal control over their VIC VIC Program provides nutrostpartum women, infants Outreach Diabetes Outreach Diabetes program ransportation support, con Personal Care Attendants	rition screen and childre n promotes nmunity/scho nts work with ele	quality of life. # of FTE ling, nutrition education n <5 years of age who # of FTE proper exercise and nu pool screenings, exercise # of FTE	0.0 , suppleme meet incor 0.0 trition lead. passes/p 1.0	0.0 Intal food and the guidelines 0.0 Ing to a health rograms and r	referral to neede (185% poverty) a y lifestyle for Nat utrition classes.	d Commun and are foul ive America	ity resources nd to have a n	for pregnant, utritional risk ommunity ou	breastfeeding,
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ersonal control over their NIC WIC Program provides nutreostpartum women, infants Outreach Diabetes Outreach Diabetes program ransportation support, confersonal Care Attendants of the Notes (Activities for Daily Livellness Center	nealth and rition screens and children promotes, nmunity/schoots work with eleviving).	quality of life. # of FTE ling, nutrition education n <5 years of age who # of FTE proper exercise and nu pool screenings, exercise # of FTE derly and/or disabled No	0.0 , supplement income of the control of the contr	0.0 Intal food and the guidelines 0.0 Ing to a health rograms and r 1.0 Income following	referral to neede (185% poverty) a y lifestyle for Nat utrition classes. g a stroke, medic	d Commun and are four ive America al procedur	ity resources nd to have a n ans through co	for pregnant, nutritional risk ommunity ou unction, visitii	breastfeeding, c. treach,
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Resource Allocation Plan



Resource Allocation

		Direct He	alth Care			Contr	act Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Primary Care	Provider Visits Only					Provider Visits Only		
Family Practice	6,467	Providers	1.4	0.2	14%	0	\$58	\$0
,	Visiting Provid	lers to outlying areas.						
		Provider Offices	2.0	1.0	50%			
		Exam Rooms	4.0	2.0	50%			
Internal Medicine	0	Providers	0.0	0.5	100%	0	\$58	\$0
	Visiting Provid	lers to outlying areas.						
		Provider Offices	0.0	0.0	100%			
Dodiatria		Exam Rooms	0.0	0.0	100%	0	CE A	CO
Pediatric	0 Visiting Provis	Providers lers to outlying areas.	0.0	0.0	100%	0	\$54	\$0
	Visiting Provid	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Ob/Gyn	0	Providers	0.0	0.0	100%	0	\$261	\$0
Ob/ Cyll		lers to outlying areas.	0.0	0.1	10070	Ü	ΨΖΟΊ	ΨΟ
		Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Primary Care Total	6,467	Providers	1.4	0.8	54%	0		\$0
		Provider Offices	2.0	1.0	50%			
	Nursing Sup	port (RN+LPN+CNA)	2.1	1.0	48%			
		Exam Rooms	4.0	2.0	50%			
		Dept. Gross Sq. Mtrs	292.0	213.0	73%			
-		ED.D	0.0	0.0	1000/	0.10	00.1=	0004 400
Emergency Care	0	ER Providers	0.0	0.0	100%	813	\$247	\$201,120
	Nursir	ng Support (RN+LPN)	0.0	0.0	100%			
		Patient Spaces Dept. Gross Sq. Mtrs	0.0 0.0	0.0 0.0	100% 100%			
	Provider Visits	Dept. Gloss Sq. Milis	0.0	0.0	100%	Provider Visits		
Specialty Care	Only					Only		
Orthopedics	0	Providers	0.0	0.0	100%	426	\$226	\$96,091
	Visiting Provid	lers to outlying areas.						
		Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Ophthalmology	0	Providers	0.0	0.0	100%	220	\$292	\$64,313
	Visiting Provid	lers to outlying areas.	0.0	0.0	4000/			
		Provider Offices	0.0	0.0	100%			
Dormatology	0	Exam Rooms Providers	0.0	0.0	100% 100%	312	\$135	\$42,054
Dermatology		lers to outlying areas.	0.0	0.0	100%	312	φισσ	ψτ2,004
	Visiting i Tovic	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
General Surgery	0	Providers	0.0	0.0	100%	305	\$187	\$56,791
· 3- · /		lers to outlying areas.					,	1 1
	0	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Otolaryngology	0	Providers	0.0	0.0	100%	166	\$191	\$31,681
	Visiting Provid	lers to outlying areas.						
		Provider Offices	0.0	0.0	100%			
0 " !		Exam Rooms	0.0	0.0	100%			A 1 =
Cardiology	0	Providers	0.0	0.000	100%	75	\$231	\$17,276
	Visiting Provid	lers to outlying areas.	0.0	0.0	4000/			
		Provider Offices	0.0	0.0	100%			
Urology	0	Exam Rooms Providers	0.0	0.0	100%	91	¢107	\$16,907
Urology		Providers lers to outlying areas.	0.0	0.0	100%	91	\$187	\$10,90 <i>1</i>
	VISILITY FIOVIC	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100/0			



Resource Allocation Plan



Resource Allocation

		Direct Hea	alth Care			Contr	act Healt	h Care
				Exist KC				
	Planned	Key Characteristics	# Reg'd in	(From		Planned	Cost /	Total CH
Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars
Neurology	0	Providers	0.0	0.000	100%	89	\$198	\$17,573
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Other Subspecialties						712	\$571	\$406,556
Nephrology		Providers	0.0	0.0	100%			
		ders to outlying areas.			100.0			
	J	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Allergy		Providers	0.0	0.0	100%			
		ders to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pulmonology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gerontology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.	0.0		4000/			
		Provider Offices	0.0		100%			
Contractorale	· ·	Exam Rooms	0.0		100%			
Gastroenterology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas. Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Rheumatology		Providers	0.0		100%			
Mieumatology		ders to outlying areas.	0.0		100 /6			
	visiting i rovid	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Oncology	-	Providers	0.0		100%			
		ders to outlying areas.			100.0			
	3 .	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pediatric-Genetics	-	Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
	_	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Traditional Healing		Providers	1.0		0%			
		Provider Offices	1.0		0%			
		Exam Rooms	1.0		0%			
Podiatry Visits	0	Podiatrists	0.0	0.0	100%	0	\$0	\$0
	Visiting Provid	ders to outlying areas.						
		Podiatry Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%	0.00-		0740015
Specialty Care Sub-Total	0	Exam Rooms	1.0	0.0	0%	2,395		\$749,243
		Provider Offices	1.0	0.0	0%			
		Dept. Gross Sq. Mtrs	73.0	0.0	0%			
Total In-House Providers	6,467	Providers	2.4	8.0	31%			
Visiting Professional Clinic	641	Exam	1.0	0.0	0%			
The state of the s	J 1 1	Provider Offices	1.0	0.0	0%			
		Dept. Gross Sq. Mtrs		0.0	0%			
	-	,						



Resource Allocation Plan



Resource Allocation

	Direct Health Care					Contract Health Car		n Care
				Exist KC				
Disciplina	Planned	Key Characteristics	# Req'd in	(From	0/ af Nasal	Planned	Cost /	Total CH
Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars
Other Ambulatory Care Services								
Dental Service Minutes	183,635	Dentists	1.8	0.1	6%	0	\$0	\$0
	Visiting Provid	ders to outlying areas.						
		Hygenists	0.9		0%			
		Dental Chair	5.0	0.0	0%			
		Dept. Gross Sq. Mtrs		65.0	32%		•	•
Optometry Visits	0	Optometrist	0.0	0.0	100%	0	\$0	\$0
	Visiting Provid	ders to outlying areas.	0.0	0.0	4000/			
		Provider Offices	0.0	0.0	100%			
		Eye Lanes	0.0	0.0	100%			
Dialysis Dationts	0	Dept. Gross Sq. Mtrs		0.0	100%	0		ΦO
Dialysis Patients	0	Dialysis Stations	0.0	0.0	100%	0	\$856	\$0
Audiology Visits	0	Dept. Gross Sq. Mtrs Audiologists	0.0	0.0	100%	0	\$304	\$0
Audiology Visits		ders to outlying areas.	0.0	0.0	100%	U	 \$304	φU
	Visiting Provid		0.0	0.0	4000/			
		Audiologist Offices Audiology Booths	0.0	0.0 0.0	100% 100%			
		Dept. Gross Sq. Mtrs		0.0	100%			
		Dept. Gross Sq. Milis	0.0	0.0	100%			
Behavioral Health								
Mental Health Visits		Counselors	1.2	0.3	24%			
Psychiatry		Counselors	0.0	0.0	100%			
Social Service Visits	_	Counselors	0.7	1.0	143%			
Alcohol & Substance Abuse	_	Counselors	2.0	1.0	50%	-		
Behavioral Health Total		Total Counselors	3.9	2.3	58%	0	\$0	\$0
	Visiting Provid	ders to outlying areas.						
		Counselor Offices	4.0	2.0	50%			
		Dept. Gross Sq. Mtrs	104.0	84.0	81%			
Inpatient Care	_					_		
Births	0	LDRPs	0.0	0.0	100%	39	\$2,859	\$111,664
	_	Dept. Gross Sq. Mtrs		0.0	100%			
Obstetric Patient Days	0	Post Partum beds	0.0	0.0	100%	93		
		Dept. Gross Sq. Mtrs		0.0	100%		04.000	
Neonatology Patient Days	0	# of Bassinets	0.0	0.0	100%	33	\$1,203	\$40,257
D !! !! D !! ! D		Dept. Gross Sq. Mtrs		0.0	100%	00	04.000	0440 444
Pediatric Patient Days	0	# of Beds	0.0	0.0	100%	99	\$1,203	\$119,111
Adult Madical Acuta Cara	0	Dept. Gross Sq. Mtrs	0.0	0.0	100%	234	#007	¢402.250
Adult Medical Acute Care	U	# of Beds			100%	234	\$827	\$193,358
Adult Surgical Acute Care	0	Dept. Gross Sq. Mtrs # of Beds	0.0	0.0	100%	241	#007	\$199,730
Adult Surgical Acute Care	U	Dept. Gross Sq. Mtrs		0.0	100% 100%	241	\$827	φ 199,730
Intensive Care Patient Days	0	# of Beds	0.0	0.0	100%	70	\$827	\$57,665
intensive Care Fatient Days	U	Dept. Gross Sq. Mtrs		0.0	100%	70	φ021	φ57,005
Psychiatric Patient Days	0	# of Beds	0.0	0.0	100%	49	\$335	\$16,250
1 Systillation attent Days	U	Dept. Gross Sq. Mtrs		0.0	100%	70	ΨΟΟΟ	Ψ10,230
Medical Detox Patient Days	0	# of Beds	0.0		100%	9	\$399	\$3,620
modical Dolox Fallent Days	3	Dept. Gross Sq. Mtrs			100%	J	ψυυυ	Ψ3,020
Sub Acute/Transitional Care	0	# of Beds	0.0	0.0	100%			
Sas / loate/ Haristional Gale	J	Dept. Gross Sq. Mtrs		0.0	100%			
Inpatient Care Total	0	# of patient beds	0	0.0	100%	828		\$741,655
		Dept. Gross Sq. Mtrs		0	100%			, ,
	_	p	-	_				



Resource Allocation Plan



Resource Allocation

		Direct Health Care				Contract Health Care		
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	6,713	Tech staff @ peak	0.7	0.0	0%			
Microbiology Lab	0	Tech staff @ peak	0.0	0.0	100%			
Blood Bank	0	Tech staff @ peak	0.0	0.0	100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	6,713	Tech staff @ peak	0.7	0.0	0%	974	\$175	\$170,476
Di	40.444	Dept. Gross Sq. Mtrs	14.0	0.0	0%		00	
Pharmacy	19,444	Pharmacists	0.8	0.0	0%	0	\$0	\$0
Acute Dialysis	0	Dept. Gross Sq. Mtrs Rooms	42.2 0.0	0.0	0% 100%			
Acute Dialysis	U	Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Diagnostic Imaging		Dept. Gloss Sq. Milis	0.0	0.0	100 /0	-		
Radiographic exams	0	Rooms	0.0	0.0	100%	680	\$205	\$139,250
Ultrasound Exams	0	Rooms	0.0	0.0	100%	146	\$227	\$33,279
Mammography Exams	0	Rooms	0.0	0.0	100%	359	\$57	\$20,642
Fluoroscopy Exams	0	Rooms	0.0	0.0	100%	47	\$62	\$2,916
CT	0	Rooms	0.0	0.0	100%	49	\$602	\$29,669
MRI exams	0	Rooms	0.0	0.0	100%	38	\$813	\$30,896
Diagnostic Imaging Total	0	Radiologists	0.0	0.0	100%	1,320		\$256,653
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Nuclear Medicine	0	Rooms	0.0	0.0	100%	0	\$511	\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Radiation Oncology	0	Rooms	0.0		100%			
01 11		Dept. Gross Sq. Mtrs	0.0		100%		A770	00
Chemotherapy	0	Patient Spaces	0.0		100%	0	\$779	\$0
Rehabilitation Services		Dept. Gross Sq. Mtrs	0.0		100%			
PT Visits		Therapy FTE	0.0	0.0	100%			
OT Visits		Therapy FTE	0.0	0.0	100%			
Speech Therapy Visits		Therapy FTE	0.0	0.0	100%			
Rehab Total	0	Therapy FTE	0.0	0.0	100%	859	\$210	\$180,235
1.01.00		Dept. Gross Sq. Mtrs	0.0	0.0	100%		V =.0	+ ,
RT Workload Minutes	0	Therapy FTE	0.0	0.0	100%	7,740		\$0
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Cardiac Catherization	0	Rooms	0.0		100%	14	\$2,503	\$35,418
		Dept. Gross Sq. Mtrs	0.0		100%			
Surgery								
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0	0.0	100%	34	\$1,220	\$41,700
Outpatient Surgery Cases	0	Outpatient ORs	0.0	0.0	100%	135	\$1,220	\$164,313
Inpatient Surgical Cases	0	Inpatient ORs	0.0	0.0	100%	32		\$0
		# of Pre-Op Spaces	0.0	0.0	100%			
		# of PACU Spaces	0.0	0.0	100%			
Surgical Case Total	0	# of Phase II Spaces # of ORs	0.0	0.0	100%	201		#206 012
Surgical Case Total	0	# of ORS Dept. Gross Sq. Mtrs	0.0 0.0	0.0	100% 100%	201		\$206,012
		Dept. Gloss Sq. Milis	0.0	0.0	100 /6			
Administrative Support								
Administration		# of FTE	6.6	3.0	45%	- 		
		Dept. Gross Sq. Mtrs	125.8	107.0	85%			
Information Management		# of FTE	1.4	0.0	0%			
		Dept. Gross Sq. Mtrs	24.0	0.0	0%			
Health Information Mngmt.		# of FTE	5.0	0.5	10%			
		Dept. Gross Sq. Mtrs	38.3	0.0	0%			
Business Office		# of FTE	4.1	1.5	37%			
Octobro et II. III		Dept. Gross Sq. Mtrs	61.5	0.0	0%			
Contract Health		# of FTE	4.3	0.0	0%			
		Dept. Gross Sq. Mtrs	64.9	0.0	0%			



Resource Allocation Plan



Resource Allocation

	Direct Health Care				Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Facility Support Services								
Clinical Engineering		# of FTE	0.6	0.0	0%			
		Dept. Gross Sq. Mtrs	18.4	0.0	0%			
acility Management		# of FTE	2.3	1.0	44%			
		Dept. Gross Sq. Mtrs	32.3	0.0	0%			
Central Sterile		# of FTE	0.7	0.0	0%			
		Dept. Gross Sq. Mtrs	29.8	0.0	0%			
Dietary		# of FTE	0.0	0.0	100%			
Duna mandri () Crimini.		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Property & Supply		# of FTE	0.6	0.0	0%			
Jaugakaaning 9 Linan		Dept. Gross Sq. Mtrs # of FTE	31.4	0.0	0%			
Housekeeping & Linen		# 01 F1E Dept. Gross Sq. Mtrs	10.8	0.5 0.0	15% 0%			
Dunas and the Court		Dopt. Gross eq. ivitis	10.0	0.0	3 / 0	-		
Preventive Care		# -4 FTF	0.4	1.0	200/			
Public Health Nursing		# of FTE	3.4	1.0	30%			
	0	ers to outlying areas.	EO 4	0.0	09/			
Public Health Nutrition		Dept. Gross Sq. Mtrs # of FTE	59.4 0.9	0.0 1.0	0% 116%			
rubiic nealth Nuthtion		# 01 F 1 E ers to outlying areas.	0.9	1.0	116%			
	•	Dept. Gross Sq. Mtrs	10.3	0.0	0%			
Environmental Health		# of FTE	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Health Education		# of FTE	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Case Management		# of FTE	0.8	0.0	0%			
Ü	Visiting Provide	ers to outlying areas.						
	-	Dept. Gross Sq. Mtrs	14.3	0.0	0%			
CHR		# of FTE	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Diabetes Program		# of FTE	3.0	1.0	33%			
		Dept. Gross Sq. Mtrs	52.8		0%			
Wellness Center		# of FTE	1.0	0.0	0%			
		Bldg. Gross Sq. Mtrs.		0.0	0%			
WIC		# of FTE	0.0		100%			
	-	Dept. Gross Sq. Mtrs	0.0		100%			
Additional Services - IHS Sup	•							
Hostel Services		Rooms	0.0		100%			
-140		Dept. Gross Sq. Mtrs	0.0		100%	075	**	
EMS		# of FTE	0.0		100%	256	\$0	\$0
		# of Ambulances	0.0		100%			
Socurity		Dept. Gross Sq. Mtrs # of FTE	0.0		100%			
Security		# 01 F 1 E Dept. Gross Sq. Mtrs	0.0		100% 100%			
Transportation		# of FTE	2.0	0.5	25%	0	\$0	\$0
Transportation		Dept. Gross Sq. Mtrs	27.2	0.5	0%		ΨΟ	ΨΟ
Total FTE Staff - IHS or IHS	6 638 RRM Sup	ported	52.5	13.3	25%			
Total Building Gross Squa	•		2,122	488	23%			
Substance Abuse Non- Acute Care								
Adult Residential Treatment		# of Beds	0.0		100%			
Audit Nesidellidi Hedillielli		Dept. Gross Sq. Mtrs	0.0		100%			



Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Health Care						
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need			
Adolescent Residential	0	# of Beds	0.0		100%			
Treatment		Dept. Gross Sq. Mtrs	0.0		100%			
Substance Abuse Transitional	0	# of Beds	0.0		100%			
Care		Dept. Gross Sq. Mtrs	0.0		100%			

Contract Health Care				
Planned	Cost /	Total CH		
Projected	Unit	Dollars		

Total SANAC - Building Gross Square Meters	0	0	100%
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Additional Services - Non-IHS Supported

Elder Care					
Nursing Home	0	# of patient beds	0.0	0.0	100%
		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Assisted Living	0	# of patient beds	0.0	0.0	100%
		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Hospice	0	# of patient beds	0.0	0.0	100%
		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Outreach Elder Care		# of FTE	0.0		100%
		Bldg. Gross Sq. Mtrs.	0.0		100%
Home Health Care	0	# of Home Health Care FTE	0.0	0.0	100%
		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Elder Care Total	0	# of patient beds	0	0	100%
		Bldg. Gross Sq. Mtrs.	0	0	100%

6	\$3,425	\$21,540

Total Elder Care - Building Gross Square Meters	0	0	100%

Tribal Health Administration	# of FTE	0.0	0.0	100%
	Dept. Gross Sq. Mtrs	0.0	0.0	100%
Outreach Diabetes	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0	19.0	100%
MIAMI	# of FTE	0.0		100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Personal Care Attendants	# of FTE	1.0	0.0	0%
	Bldg. Gross Sq. Mtrs.	13.6	0.0	0%
Family Planning/Domestic	# of FTE	0.0	0.0	100%
Violence	Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
FAS/FAE	# of FTE	0.0	0.0	100%
	Bldg. Gross Sq. Mtrs.	0.0		100%
Cardiac Rehab	# of FTE	0.0	0.0	100%
	Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Other	# of FTE		0.0	100%
	Bldg. Gross Sq. Mtrs.		0.0	100%
Other	# of FTE		0.0	100%
	Bldg. Gross Sq. Mtrs.		0.0	100%
Miscellaneous Services Building Gross Square Mtrs		14	19	140%

Grand Total - Total Building Gross Square Meters

Contract Health Dollars Sub-Total	\$2,562,352
Other Expenditures - Contract Health	\$819,953
Inflation Adjusted CHS \$ - Total	\$4,532,288

2,136

507

24%